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 UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
 WASHINGTON, DC 20460

DELIVERY ORDER FOR EMERGENCY RESPONSE CLEANUP SERVICES
(This delivery order is issued subject to all terms and conditions of the contract identified in Block 2.)

1. DATE OF ORDER 3/8/95	2. CONTRACT NUMBER - 68-S2-5001	3. ORDER NUMBER 5001=05-368	
4. TIME OF INITIAL ORDER (If initial order was verbal) (Specify Time Zone) <input type="checkbox"/> AM <input type="checkbox"/> PM	5. DELIVERY ORDER CEILING AMOUNT (Obligated Amount) \$100,000		
	6. ACCOUNTING AND APPROPRIATION DATA		
	Appropriation Number 68-20X8145	Document Control No. SAX	Account Number 5TFA5AFE4V
7a. ISSUED TO: CONTRACTOR (Name, Address, and ZIP Code) Riedel Environmental Services 500 Eastern Avenue Bensenville, IL 60106		8a. ISSUED BY: ORDERING OFFICE (Name, Address, and ZIP Code) U.S. EPA - Region V Emergency & Enforcement Response Branch 77 W. Jackson Blvd Chicago, IL 60604	
7b. PROGRAM MANAGER (Name and Phone Number) Robert Koentop, 708-671-0061	8b. EPA REGION/USCG DISTRICT V	8c. ZONE III	
7c. RESPONSE MANAGER (Name and Phone Number)	8d. ON-SCENE COORDINATOR (Name and Phone Number) Sam Borries, 312/353-2886		
9. RESPONSE LOCATION (Site Name and/or Address and ZIP Code) Sauget Area 1, Site G Sauget, St. Clair County, IL	10. CONTRACTOR REQUIRED ON SITE (Date and Time) (Specify Time Zone) 3/20/95		<input checked="" type="checkbox"/> AM <input type="checkbox"/> PM
	11. REQUIRED WORK COMPLETION DATE 09/28/95		

12. STATEMENT OF WORK

The Contractor shall furnish the necessary personnel, materials, services, facilities, and otherwise do all things necessary for or incident to the performance of the work set forth below:

THE CONTRACTOR SHALL AT THE DISCRETION OF THE OSC:

- 1) Develop and implement a Health and Safety plan to cover removal activities;
- 2) Develop and implement a sampling and analytical program designed to identify contaminated material;
- 3) Extinguish any remaining fires by an appropriate means;
- 4) Consolidate and/or remove non-hazardous waste and/or brush and debris;
- 5) Solidify stabilize semi-solid material in tar pits;
- 6) Remove water in depression and treat if necessary;
- 7) Backfill on-site depressions and bring site surface up to grade;
- 8) Properly close/abandon any monitoring wells that interfere with cap placement;
- 9) Consolidate contaminated off-site soils and sediment on-site to be covered by the cap;
- 10) Level site to grade for cap placement;
- 11) Place a 2-foot soil cover or 2-foot clay impermeable layer below a frost zone layer with a 6-inch topsoil layer as determined by the OSC; and
- 12) Seed topsoil and implement necessary erosion control measures to prevent cap erosion and implement necessary site security controls for site operation and post site removal control.

13. ORDERING OFFICER

NAME/TITLE

Mary E. Gustafson

SIGNATURE

DATE

3/19/95